



-1-

Amended lines 1-5 of page 1

Electric Machine, in Particular a Three-Phase
Generator

C3
Background of the Invention

The invention relates to an electric machine, in
particular a three-phase generator.

RECEIVED

MAY -8 2001

IC 2800 MAIL ROOM

Amended lines 1-3 of page 2

C4
Summary of the Invention

In keeping with these objects, one feature of present invention resides, briefly stated, in an electrically machine in which out of at least three parallel wound winding wires of a phase, at least two are connected to separate phase terminals at each of which a partial generator voltage can be tapped.

Amended last 4 lines of page 2:

C5
Brief Description of the Drawings

Amended line 9 of page 3

C6

Description of the Preferred Embodiments

✓ In the specification:

✓ Please amend the specification as attached.

✓ In the claims:

✓ Cancel all claims without prejudice.

✓ Add new claims as attached.

Please provide the following new abstract of the disclosure:

C¹

A three-phase generator, comprising a winding packet that is penetratable by a rotating magnetic field, a number of winding of the winding packet being respectively connected together into at least one phase at which a generator voltage is tappable, the winding being comprised of a number of parallel wound winding wires, out of at least three parallel wound winding wires (33, 34) of a phase (U, V, W, U', V', W'), at least two being connected to separate phase terminals (34, 36, 38, 34', 36', 38') at each of which a partial generator voltage (u, v, w, u', v', w') is tappable, the windings 28 constituting a main winding and the windings (44) constituting an auxiliary winding, both windings (28, 24) of a phase being connected electrically

cancel'd.

parallel to one another, all the windings being located in a star-shaped configuration and being connected with one another in center point.
